

**Inventor Name Search Result**

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Last Name = TAKAO

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09062559</a>	<a href="#">5958331</a>	250	04/20/1998	FE-NI BASED ALLOY SHEET HAVING SUPERIOR SURFACE CHARACTERISTIC AND SUPERIOR ETCHABILITY	TAKAO, HIDEMI
<a href="#">10574839</a>	Not Issued	30	11/02/2006	Method for producing steel ingot	TAKAO, HIDEMI
<a href="#">10715568</a>	Not Issued	93	11/19/2003	MARAGING STEEL AND METHOD OF PRODUCING THE SAME	TAKAO, HIDEMI
<a href="#">08753534</a>	<a href="#">5710383</a>	150	11/26/1996	CARBONITRIDE-TYPE CERMET CUTTING TOOL HAVING EXCELLENT WEAR RESISTANCE	TAKAOKA, HIDEMITSU
<a href="#">09543548</a>	Not Issued	161	04/05/2000	Cermet cutting insert	TAKAOKA, HIDEMITSU
<a href="#">10493052</a>	<a href="#">7150925</a>	150	04/28/2004	SURFACE COATED CEMETED CARBIDE CUTTING TOOL HAVING HARD COATING LAYER EXHIBITING EXCELLENT WEAR RESISTANCE IN HIGH SPEED MACHINING	TAKAOKA, HIDEMITSU
<a href="#">10503325</a>	<a href="#">7144639</a>	150	07/29/2004	SURFACE-COATED CUTTING TOOL MEMBER HAVING HARD COATING LAYER AND METHOD FOR FORMING THE HARD COATING LAYER ON SURFACE OF CUTTING TOOL	TAKAOKA, HIDEMITSU
<a href="#">10519794</a>	<a href="#">7258933</a>	150	12/22/2004	COATED CUTTING TOOL MEMBER	TAKAOKA, HIDEMITSU
<a href="#">11613323</a>	Not Issued	30	12/20/2006	CUTTING TOOL MADE OF SURFACE-COATED CUBIC BORON NITRIDE-BASED ULTRAHIGH PRESSURE SINTERED MATERIAL	TAKAOKA, HIDEMITSU
<a href="#">11753053</a>	Not Issued	30	05/24/2007	CUTTING TOOL MADE OF SURFACE-COATED CUBIC BORON NITRIDE-BASED ULTRA-HIGH-PRESSURE SINTERED MATERIAL	TAKAOKA, HIDEMITSU

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